

WHAT IS CLAIMED IS:

1. A remote control system, comprising:

a receiver receiving a signal from a remote controller and decoding the signal to a remote code;

5 a register registering the remote code and a selected operation of a program in a registration table, the operation corresponding to the remote code; and

10 an executor executing the operation of the program corresponding to the registered remote code when said receiver receives the signal for the registered remote code.

2. The remote control system according to claim 1, wherein said register registers a plurality of operations of the program corresponding to the remote code in said registration table.

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3. The remote control system according to claim 1, further comprising:

an operation table having a plurality of operations of the program and a plurality of operation identifiers corresponding to said plurality of operations of the program; and

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wherein said register includes:

an identifier selector selecting the operation identifier corresponding to the selected operation of the program from said operation table; and

25 an identifier register registering the remote code corresponding to the selected operation identifier in said registration table.

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4. The remote control system according to claim 1, wherein said register includes:

a resource identifier identifying one of data resources; and

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a resource register registering the remote code and the identified data resource corresponding to the remote code in said registration table, and

said executor opens the data resource corresponding to the remote

code using the program.

5. The remote control system according to claim 1, further comprising:

5 an operation table having a plurality of input operations and a plurality of operation identifiers corresponding to said plurality of input operations, and
wherein said register includes:
a program selector selecting one of programs;
10 an obtainer obtaining an input operation from an input device,
a determiner determining the operation identifier corresponding to the obtained input operation in said operation table; and
an identifier register registering the selected program and the determined operation identifier in said registration table.

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6. The remote control system according to claims 1, wherein said register registers a message corresponding to the remote code in said registration table,

20 said remote control system further comprising a display displaying the message corresponding to the remote code when said executor executes the operation of the computer program.

7. The remote control system according to claim 1, wherein said register registers continuation information corresponding to the operation
25 of the program in said registration table, the continuation information indicating whether or not to continue to execute the selected operation of the program, and

when said continuation information indicates the continuous execution, while said receiver receives the signal, said executor continues to
30 execute the operation of the program corresponding to the remote code decoded from the received signal.

8. A remote control program product executable by a computer with

a receiver receiving a signal from a remote controller and decoding the signal to a remote code, said program product allowing said computer to carry out the steps of:

5 registering the remote code and a selected operation of a computer program installed in the computer, the operation corresponding to the remote code in a registration table; and

executing the operation of the computer program corresponding to the registered remote code when said receiver receives the signal for the registered remote code.

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9. The remote control program product according to claim 8, wherein the step of registering registers a plurality of operations of the computer program corresponding to the remote code in said registration table.

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10. The remote control program product according to claim 8, wherein said computer includes an operation table having a plurality of operations of the computer program and a plurality of operation identifiers corresponding to said plurality of operations of the computer program, and

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the step of registering includes the steps of:

selecting the operation identifier corresponding to the selected operation of the computer program from said operation table; and

registering the remote code corresponding to the selected operation identifier in said registration table.

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11. The remote control program product according to claim 8, wherein the step of registering includes the steps of:

identifying one of data resources; and

30 registering the remote code and the identified data resource corresponding to the remote code in said registration table, and

the step of executing includes the step of opening the data resources corresponding to the remote code using the computer program.

12. The remote control program product according to claim 8,
wherein said computer includes an operation table having a plurality of
input operations and a plurality of operation identifiers corresponding to
said plurality of input operations, and

5 the step of registering includes the steps of:
 selecting one of computer programs;
 obtaining an input operation from an input device;
 determining the operation identifier corresponding to the obtained
input operation in said operation table; and
10 registering the selected computer program and the determined
operation identifier in said registration table.

13. The remote control program product according to claim 8,
wherein the step of registering registers a message corresponding to the
15 remote code in said registration table, and

 said remote control program product allows said computer to carry
out the step of displaying the message corresponding to the remote code
when the step of executing executes the operation of the computer program.

20 14. The remote control program product according to claim 8,
wherein the step of registering registers continuation information
corresponding to the operation of the computer program in said registration
table, the continuation information indicating whether or not to continue to
execute the selected operation of the computer program, and

25 when said continuation information indicates the continuous
execution, while said receiver receives the signal, the step of executing
continues to execute the operation of the computer program corresponding
to the remote code decoded from the received signal.